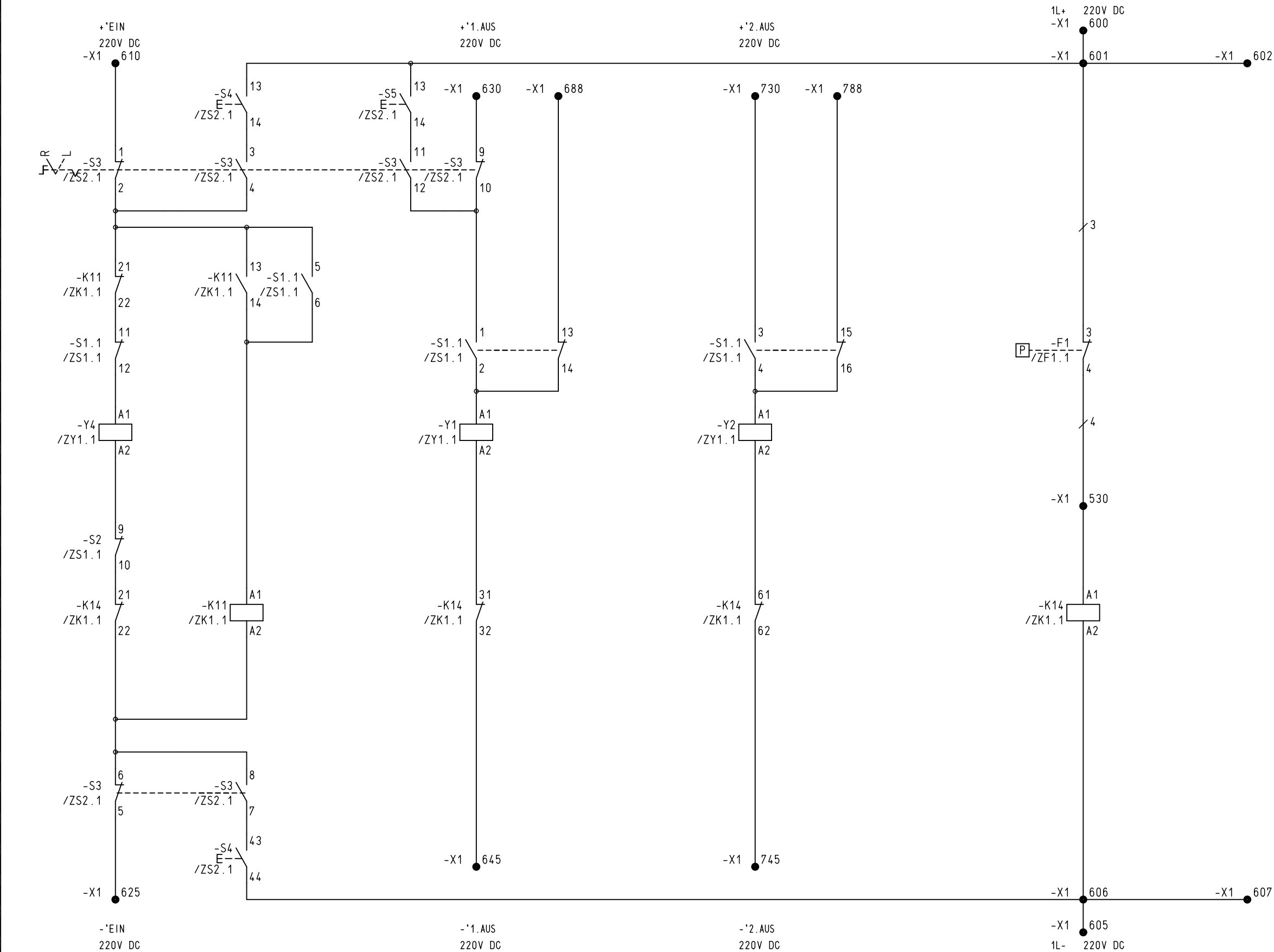


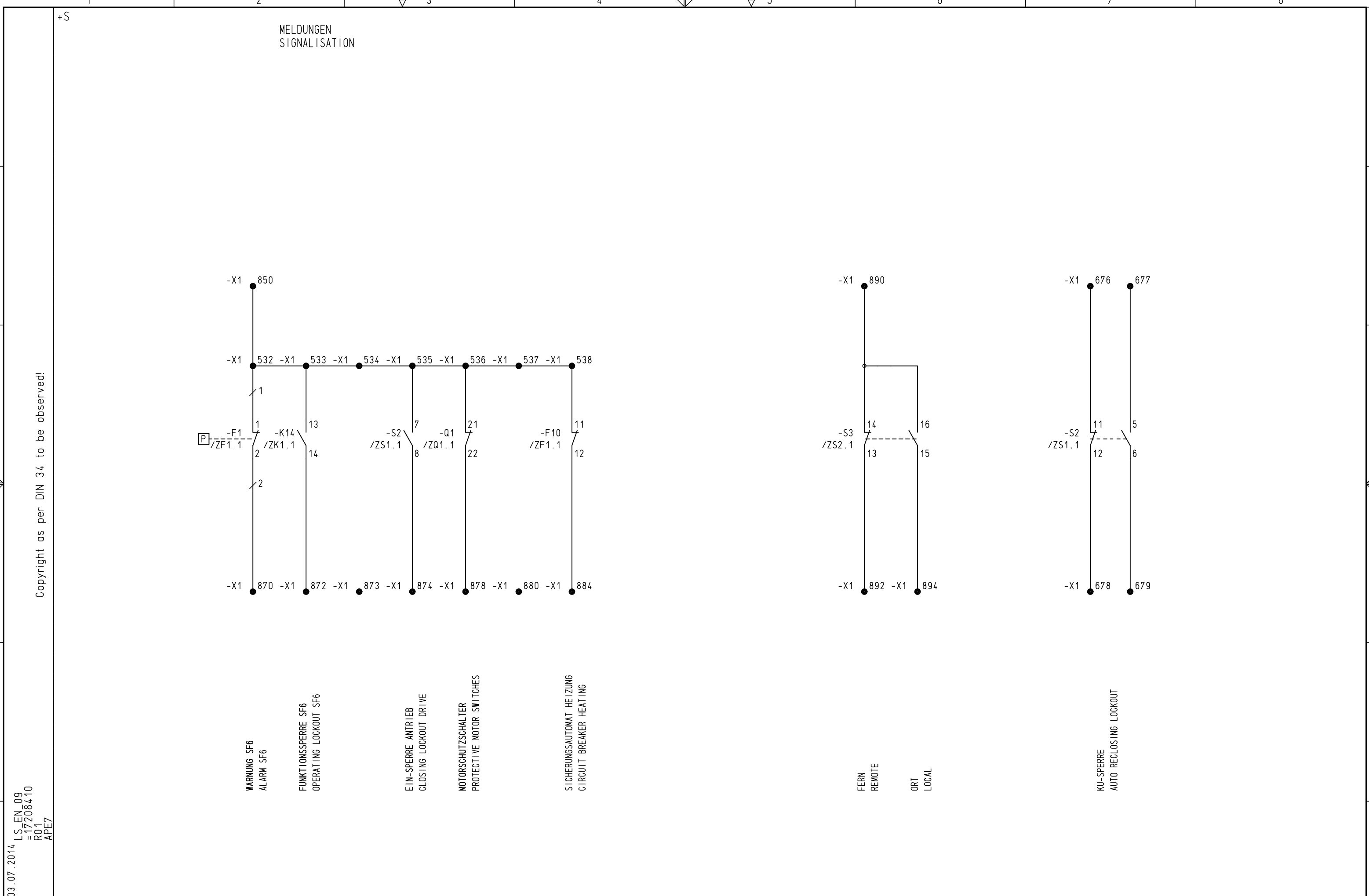
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Technische Änderungen vorbehalten! Schutzvermerk nach ISO 16016 beachten!		CUSTOMER-DOCUMENT NUMBER			MANUFACTURER'S DRAWING-DOCUMENT NUMBER			REVISION-STATE		DOCUMENT NUMBER			SHEET	DESIGNATION				
					SR 172084-10			00			S	=17208410	A01		INHALTSVERZEICHNIS LEGEND	LEISTUNGSSCHALTER CIRCUIT BREAKER	GL GL	
					SR 172084-10			00			S	=17208410	D01		STROMLAUFPLAN CIRCUIT DIAGRAM	LEISTUNGSSCHALTER CIRCUIT BREAKER	GL GL	
					SR 172084-10			00			S	=17208410	M01		STROMLAUFPLAN CIRCUIT DIAGRAM	LEISTUNGSSCHALTER CIRCUIT BREAKER	GL GL	
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					SR 172084-10			00			S	=17208410	R02		STROMLAUFPLAN CIRCUIT DIAGRAM	LEISTUNGSSCHALTER CIRCUIT BREAKER	GL GL	
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					SR 172084-10			00			S	=17208410	ZK1		BETRIEBSMITTELPLAN LIST OF EQUIPMENT	LEISTUNGSSCHALTER CIRCUIT BREAKER	GL GL	
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					SR 172084-10			00			V	=17208410 +S	Q01		QUERVERBINDUNGSPLAN CROSSCONNECTIONS	LEISTUNGSSCHALTER CIRCUIT BREAKER	GL GL	

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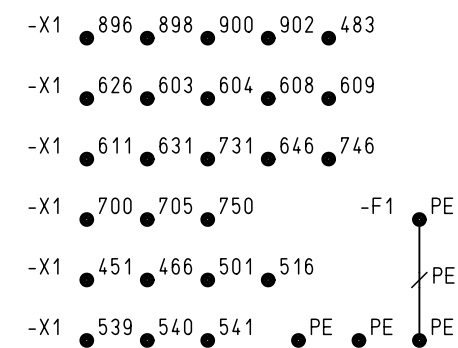
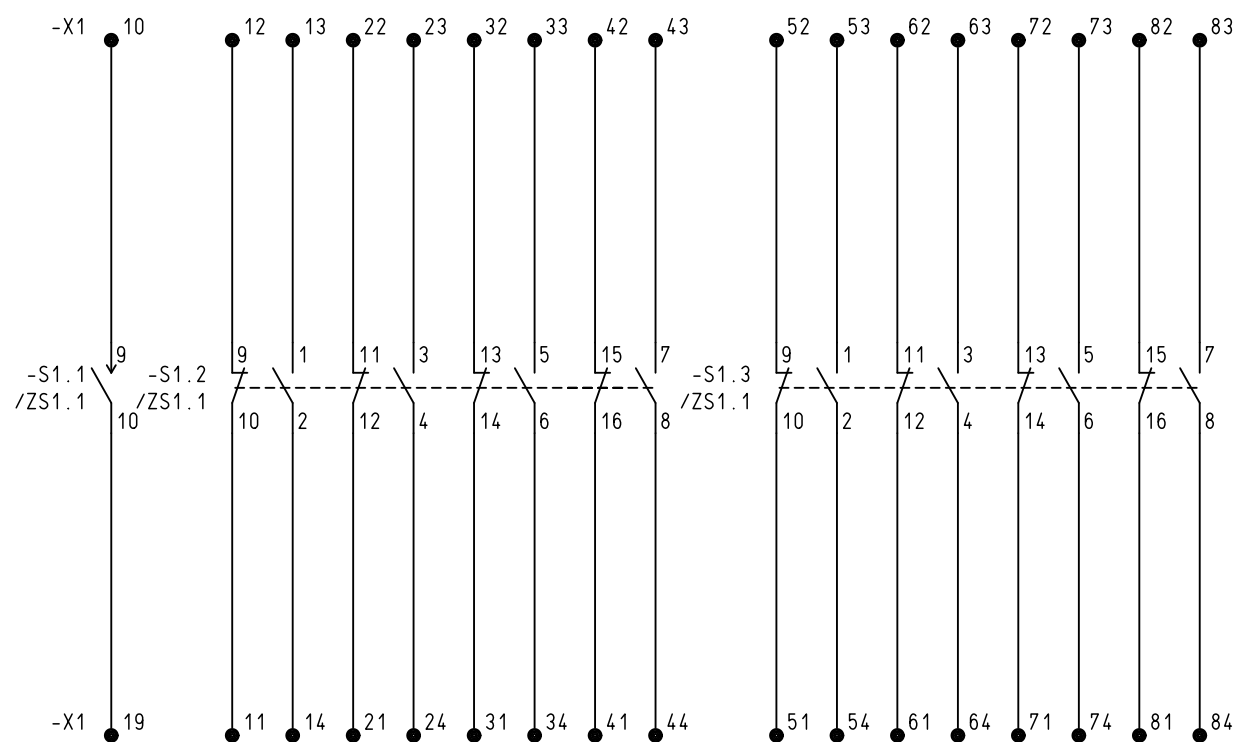
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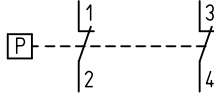
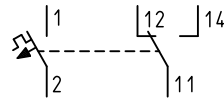
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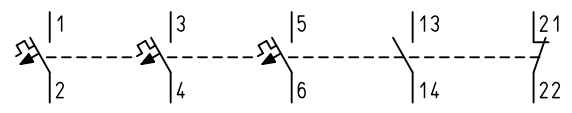
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				Date	03.07.2014			GRID		STROMLAUFPLAN LEISTUNGSSCHALTER GL CIRCUIT DIAGRAM CIRCUIT BREAKER GL	S	=17208410	
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PART NUMBER	DESCRIPTION, DESIGN, TECHNICAL DATA MANUFACTURER, TYPE, ORDERING DATA APPLICATION SET. VALUES LOCATION ITEM DESIGNATION				COMPLETE DEVICE REPRESENTATION OR REFERENCE WITH REFERENCE TO DETAIL DRAWINGS (CIRCUIT DIAGRAM, SHEET, CURRENT PATH)						REMARKS				
1	SF6-DICHTEWAECHTER MANUF. : WIKA TYPE:233.52.100 SF6-DENSIMETER ORD.NR. : : : TECHNICAL COMPONENTS TYPE ORDERING NUMBER														
APPLICATION		SETTING VALUES		LOCATION	ITEM DESIGNATION										
SF6-UEBERWACHUNG SF6-CONTROL				+S	-F1	/R01.2		/M01.6							
1	SICHERUNGSAUTOMAT MANUF. : GE TYPE:EP61 CIRCUIT BREAKER ORD.NR. : 16A : : TECHNICAL COMPONENTS TYPE ORDERING NUMBER														
APPLICATION		SETTING VALUES		LOCATION	ITEM DESIGNATION										
HEIZUNG HEATING				+S	-F10	/D01.2		/R01.4							
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				Date	03.07.2014	GRID ALSTOM				BETRIEBSMITTELPLAN		S		=17208410	
				Drawn	SCHROEDER					LEISTUNGSSCHALTER GL				/ ZF1	
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	1	MOTOR			MANUF. : WUXI													
		MOTOR			ORD.NR. :													
		1000W			TYPE:KE70-40													
	TECHNICAL COMPONENTS			TYPE		ORDERING NUMBER												
	APPLICATION			SETTING VALUES		LOCATION		ITEM DESIGNATION										
	FEDERKRAFTANTRIEB			SPRING OPERATING		+S		-M1		/D01.6								
B																		
C																		
D																		
E																		
F																		

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A	PART NUMBER	DESCRIPTION, DESIGN, TECHNICAL DATA MANUFACTURER, TYPE, ORDERING DATA APPLICATION SET. VALUES LOCATION ITEM DESIGNATION				COMPLETE DEVICE REPRESENTATION OR REFERENCE WITH REFERENCE TO DETAIL DRAWINGS (CIRCUIT DIAGRAM, SHEET, CURRENT PATH)								REMARKS	
	1	MOTORSCHUTZSCHALTER MANUF. : GE TYPE:Mbs25 PROTECTIVE MOTOR SWITCHES ORD.NR. :													
		TECHNICAL COMPONENTS TYPE ORDERING NUMBER													
	APPLICATION		SETTING VALUES		LOCATION	ITEM DESIGNATION									
MOTORSCHUTZSCHALTER PROTECTIVE MOTOR SWITCHES				+S	-Q1	/D01.6		/D01.6	/D01.6		/R01.3				
B															
C															
D															
E															
03.07.2014 LS EN_09 =17208410 ZQ1 APE7		Date	03.07.2014		GRID ALSTOM		BETRIEBSMITTELPLAN LEISTUNGSSCHALTER GL		S		=17208410				
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State	Revision	Date	Name	Norm			Origin:	Sub.f.:	Rpl.by:	CIRCUIT BREAKER GL	SR 172084 - 10		Sheet		
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A	PART NUMBER	DESCRIPTION, DESIGN, TECHNICAL DATA MANUFACTURER, TYPE, ORDERING DATA APPLICATION SET. VALUES LOCATION ITEM DESIGNATION				COMPLETE DEVICE REPRESENTATION OR REFERENCE WITH REFERENCE TO DETAIL DRAWINGS (CIRCUIT DIAGRAM, SHEET, CURRENT PATH)								REMARKS			
	1	HEIZPATRONE HEATING COIL				MANUF. : JEKA ORD.NR. :				TYPE: 16x250							
		TECHNICAL COMPONENTS				TYPE				ORDERING NUMBER							
		APPLICATION		SETTING VALUES		LOCATION		ITEM DESIGNATION									
		HEIZUNG ANTRIEB HEATING DRIVE				+S		-R2									
B	Copyright as per DIN 34 to be observed!																
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				Drawn		SCHROEDER								LEISTUNGSSCHALTER GL		/ ZR1	
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A	PART NUMBER	DESCRIPTION, DESIGN, TECHNICAL DATA				MANUFACTURER, TYPE, ORDERING DATA				COMPLETE DEVICE REPRESENTATION OR REFERENCE						REMARKS															
	APPLICATION		SET. VALUES		LOCATION		ITEM DESIGNATION		WITH REFERENCE TO DETAIL DRAWINGS (CIRCUIT DIAGRAM, SHEET, CURRENT PATH)																						
	1	HILFSSCHALTER AUXILIARY SWITCH				MANUF. : ALSTOM ORD.NR. :		TYPE:CR90V		1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16																					
		DC 220V 2A 20ms AC 220V 15A :																													
		TECHNICAL COMPONENTS		TYPE		ORDERING NUMBER																									
APPLICATION		SETTING VALUES		LOCATION		ITEM DESIGNATION																									
SCHALTERSTEUERUNG BREAKER CONTROL				+S		-S1.1		/M01.3		/M01.4		/M01.2		.		/R02.2		/M01.1		/M01.3		/M01.5									
B	3	HILFSSCHALTER AUXILIARY SWITCH				MANUF. : ALSTOM ORD.NR. :		TYPE:CR90V		1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16																					
		DC 220V 2A 20ms AC 220V 15A :																													
		TECHNICAL COMPONENTS		TYPE		ORDERING NUMBER																									
	APPLICATION		SETTING VALUES		LOCATION		ITEM DESIGNATION																								
	SCHALTERSTEUERUNG BREAKER CONTROL				+S		-S1.2		/R02.2		/R02.2		/R02.3		/R02.3		/R02.2		/R02.2		/R02.3		/R02.3								
SCHALTERSTEUERUNG BREAKER CONTROL				+S		-S1.3		/R02.3		/R02.4		/R02.4		/R02.4		/R02.3		/R02.4		/R02.4		/R02.4									
		MOTORABSTEUERSCHALT. MOTOR CONTROL SWITCH				+S		-S2		/D01.6		/D01.6		/R01.7		/R01.3		/M01.1		/R01.7		.		.							
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Date		03.07.2014		GRID ALSTOM		BETRIEBSMITTELPLAN LEISTUNGSSCHALTER GL LIST OF EQUIPMENT CIRCUIT BREAKER GL		S		=17208410							
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PART NUMBER	DESCRIPTION, DESIGN, TECHNICAL DATA APPLICATION				MANUFACTURER, TYPE, ORDERING DATA SET. VALUES LOCATION ITEM DESIGNATION				COMPLETE DEVICE REPRESENTATION OR REFERENCE WITH REFERENCE TO DETAIL DRAWINGS (CIRCUIT DIAGRAM, SHEET, CURRENT PATH)						REMARKS																				
1	UMSCHALTER CHANGE-OVER-SWITCH				MANUF. : K&N ORD.NR. : TYPE:CH10																														
	: :																																		
	TECHNICAL COMPONENTS TYPE ORDERING NUMBER																																		
	APPLICATION				SETTING VALUES		LOCATION		ITEM DESIGNATION																										
	FERN-ORT-UMSCHALTER REMOTE-LOCAL-SWITCH						+S		-S3		/M01.1		/M01.2		/M01.1		/M01.2		/M01.3		/M01.3		/R01.5		/R01.6										
2	TASTER PUSH BUTTON				MANUF. : GE ORD.NR. : TYPE:BFD60																														
	: :																																		
	TECHNICAL COMPONENTS TYPE ORDERING NUMBER																																		
	APPLICATION				SETTING VALUES		LOCATION		ITEM DESIGNATION																										
	TASTER EIN PUSH BUTTON CLOSING						+S		-S4		/M01.2						/M01.2																		
	TASTER AUS PUSH BUTTON TRIPPING						+S		-S5		/M01.3																								
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				Drawn	SCHROEDER					LEISTUNGSSCHALTER GL																									
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State	Revision	Date	Name	Norm			Origin:		Sub.f.:		Rpl.by:		CIRCUIT BREAKER GL		SR 172084-10		Sheet																		
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PART NUMBER DESCRIPTION, DESIGN, TECHNICAL DATA MANUFACTURER, TYPE, ORDERING DATA COMPLETE DEVICE REPRESENTATION OR REFERENCE WITH REFERENCE TO DETAIL DRAWINGS (CIRCUIT DIAGRAM, SHEET, CURRENT PATH) REMARKS																		
3 SPULE COIL MANUF. : ALSTOM TYPE: 49.102.110-XX																		
ORD.NR. :																		
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TECHNICAL COMPONENTS TYPE ORDERING NUMBER																		
APPLICATION SETTING VALUES LOCATION ITEM DESIGNATION																		
AUSLOESES PULE 1.AUS TRIP COIL 1.OFF +S -Y1 /M01.3																		
AUSLOESES PULE 2.AUS TRIP COIL 2.OFF +S -Y2 /M01.4																		
AUSLOESES PULE EIN CLOSE COIL ON +S -Y4 /M01.1																		

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INSTALLATION/INSTRUCTIONS					LINE MATERIAL			-X1				TERMINAL-TYPE				
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REFE- RENCE	LINE(Ø IN MM2) CABLE		CORE	DESTINATIONS			POT	NR	DESTINATIONS			LINE(Ø IN MM2) CABLE		CORE	REMARKS	
/R02.8								PE								
/R02.2				-S1.1			9	10								
/R02.2				-S1.2			10	11								
/R02.2				-S1.2			9	12								
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/R02.4				-S1.3			15	82								
/R02.4				-S1.3			7	83								
/R02.4				-S1.3			8	84								
/R02.8								PE								
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INSTALLATION/INSTRUCTIONS					LINE MATERIAL			-X1				TERMINAL-TYPE					
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REFE- RENCE	LINE(Ø IN MM2) CABLE		CORE	DESTINATIONS		POT	NR	DESTINATIONS		LINE(Ø IN MM2) CABLE		CORE	REMARKS				
/R02.8	F1		PE	-F1			PE										
/D01.6							450	-Q1		1							
/R02.7							451										
/D01.6							465	-Q1		6							
/R02.7							466										
/D01.2				-R2			480	-F10		2							
/D01.2							481										
/D01.3							482										
/R02.8							483										
/D01.2				-R2			484	-X1		515							
/D01.2							485										
/D01.3							486										
/D01.2							500	-F10		1							
/R02.8							501										
/D01.2							515	-X1		484							
/R02.8							516										
/M01.6	F1		4	-F1			530	-K14		A1							
/R01.2	F1		1	-F1			532	-X1		850							
/R01.2							533	-K14		13							
/R01.3							534										
/R01.3							535	-S2		7							
/R01.3							536	-Q1		21							
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					Bearb	SCHROEDER								+S		/ K02	
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Technische Änderungen vorbehalten! Schutzvermerk nach ISO 16016 beachten!	1				2				3				4				5				6				7				8			
	INSTALLATION/INSTRUCTIONS								LINE MATERIAL				-X1								TERMINAL-TYPE											
									STANDARD: H07V-K 1,5MM2												STANDARD: PHOENIX UK5N/USLKG10											
	REFE- RENCE	LINE(Ø IN MM2) CABLE				CORE	DESTINATIONS				POT	NR	DESTINATIONS				LINE(Ø IN MM2) CABLE				CORE	REMARKS										
	/R02.7											626																				
	/M01.3											630	-S3				9															
	/R02.7											631																				
	/M01.3											645	-K14				32															
	/R02.8											646																				
	/R01.7											676	-S2				11															
	/R01.7											677	-S2				5															
	/R01.7											678	-S2				12															
	/R01.7											679	-S2				6															
	/M01.3											688	-S1.1				13															
	/R02.7											700																				
	/R02.7											705																				
	/M01.4											730	-S1.1				3															
	/R02.8											731																				
	/M01.4											745	-K14				62															
	/R02.8											746																				
	/R02.8											750																				
	/M01.5											788	-S1.1				15															
	/R01.2											850	-X1				532															
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	/R01.2											872	-K14				14															
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